Approved For Release 2000/05/10 : CIA-RDP78B04747A000100150028-5 INCORPORATED BAUSCH & LOMB

ROCHESTER 2, NEW YORK



October 23, 1962

Nom 29 00162

25X1A

Post Office Box 1407

Main P 0

Washington 13, D. C.

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Attention:

Subject:

Monthly Progress Report

covering 1 September 1962 to 1 October 1962

Variable Magnification Tracing Projector

Dear Sir:

Enclosed you will two copies of the subject progress report. A third copy is being sent directly to the Contracting Officer.

If you have any questions on this report, please contact me.

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DCB Enc.

Very truly yours,

Product Supervisor AUJ. Analytical & Photogrammetric Instrument Sales

CC: Contracting Officer

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Variable Magnification Tracing Projector

U.S. Government Order 2MP34048

Monthly Progress Report Covering 1 September 1962 to 1 October 1962

The following work was accomplished on the project during the reporting period.

- 1. To facilitate manufacturing, detailed drawings have been made where necessary of the drive assembly and the mirror mounting assembly.
- 2. Detailed drawings are also being made of the lens changer assembly because of the space limitations and positional accuracy requirements.
- 3. It is anticipated that drawings will be released for manufacture during the next reporting period.

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Research & Development
BAUSCH & LOMB INCORPORATED

Variable Magnification Tracing Projector

U.S. Government Order 2MP34048

Monthly Progress Report
Covering 1 August 1962 to 1 September 1962

The following work was accomplished on the project during the reporting period:

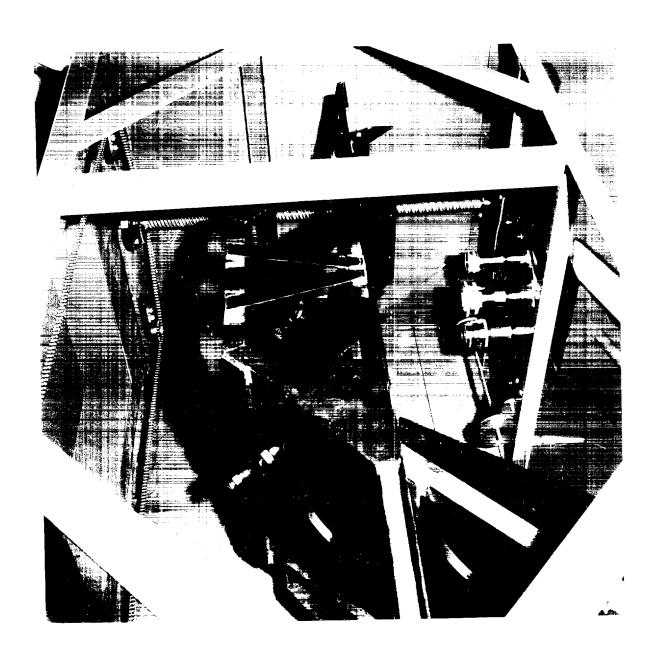
- 1. The design and detailed sketch work has been completed of such parts as the lens turnet mechanism and the mirror suspension and drive system.
- 2. Quotations were received for the manufacture of the two large mirrors.
- 3. Layout drawings were shown to and discussed with the customer's representative on his visit 29 August. A general approval was given to the overall design with the suggestion that consideration be given to the following additions:
 - (1) The base housing should be made dust proof by sealing the structural panels and by adding a small dust filter on one of the panels.
 - (2) Additional work space should be provided by a folding shelf on one side of the instrument.

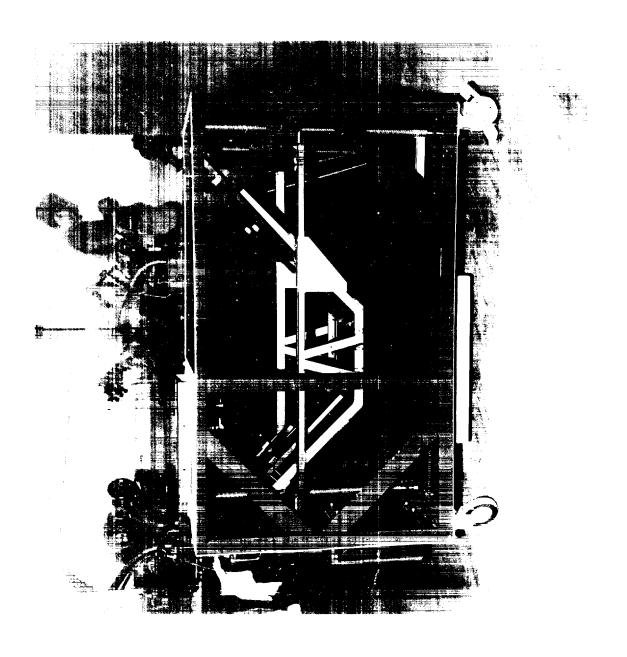
The effect of including these additions on cost and delivery is being investigated and will be reported.

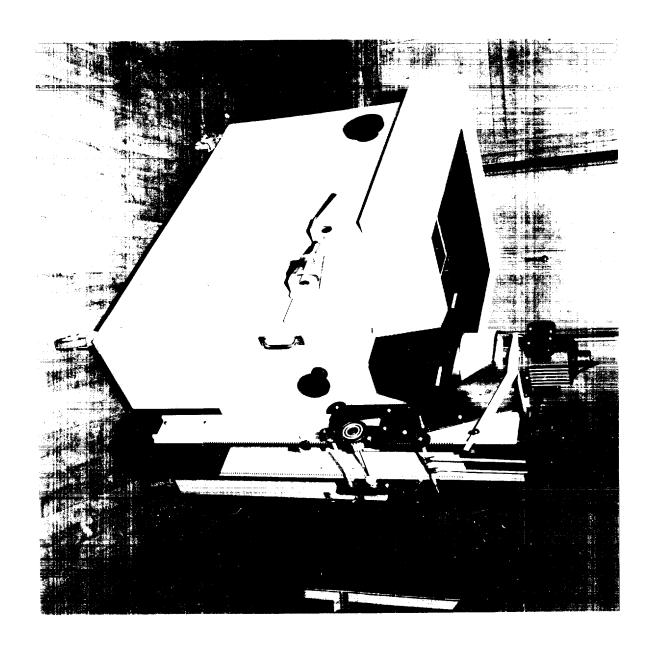
4. Ordering of the long lead items was postponed for this reporting period because of the two week plant shutdown and the desire for customer approval of the design layout. It is anticipated that this will take place during the next reporting period. 25X1A

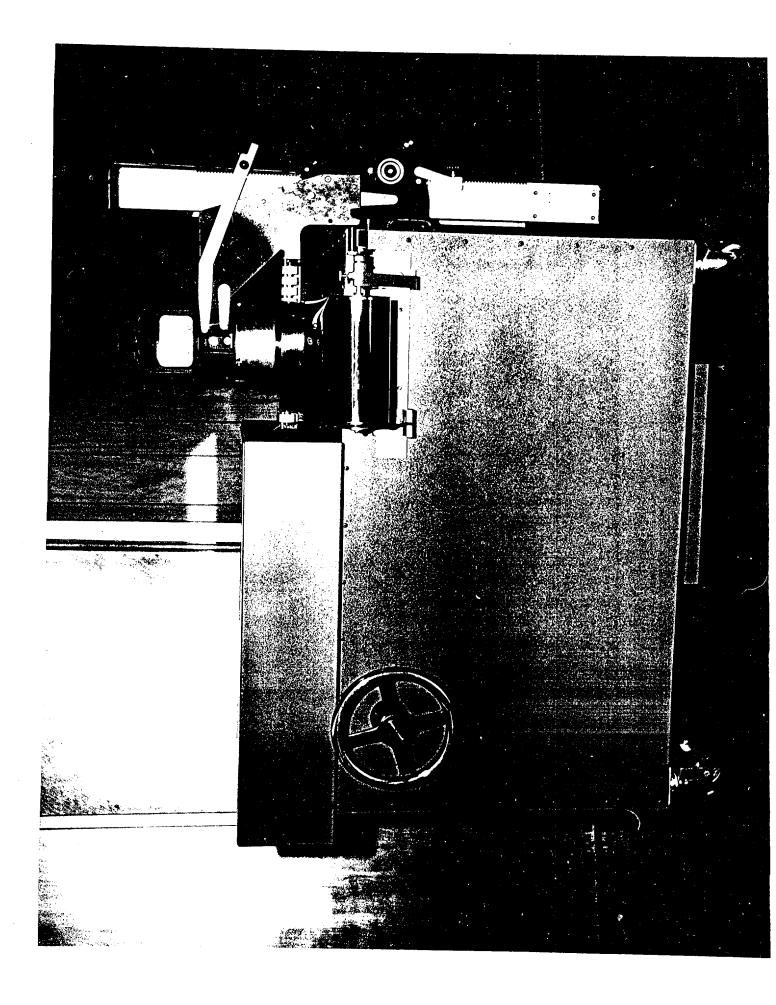
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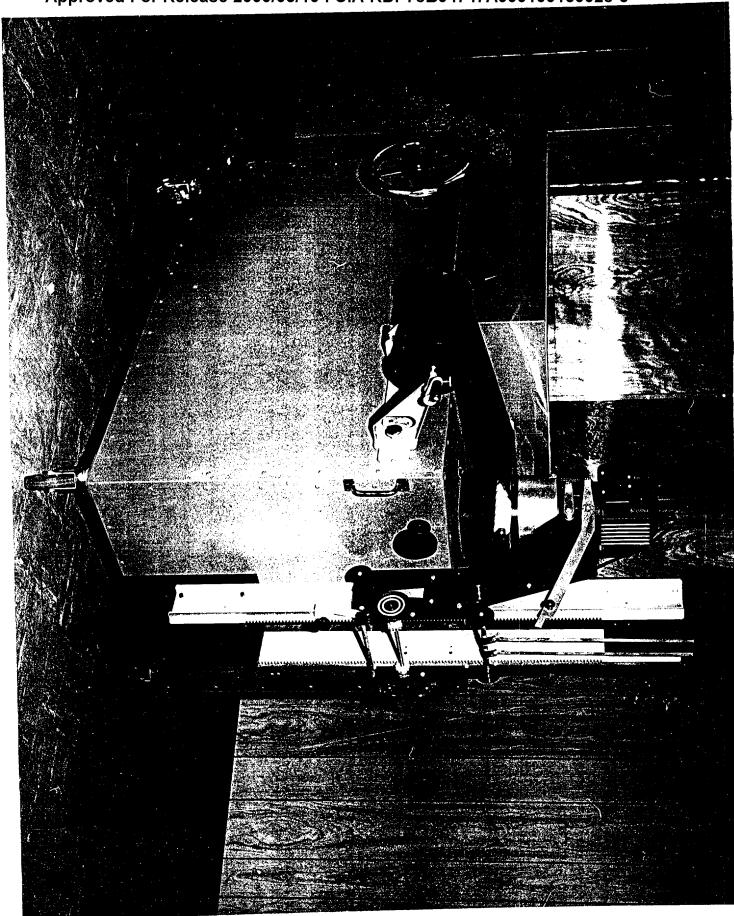






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